



# SISTEMAS DE GESTIÓN DE ESPACIOS SPACE MANAGEMENT SYSTEMS

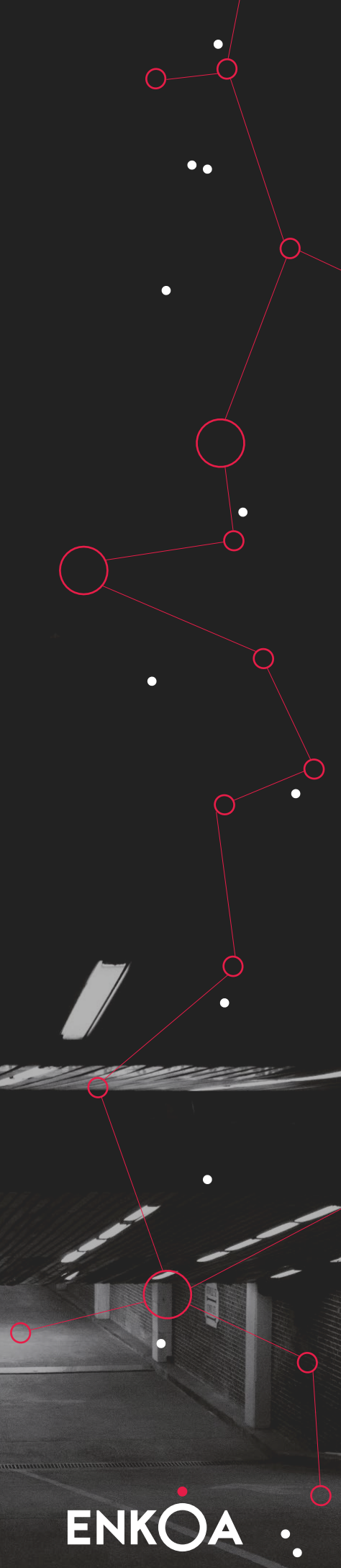
## Free parking space indicating display - Wireless

For "indoor" parking guidance systems in:

- Shopping centres/ retails
- Public car park
- Airport
- Hotels

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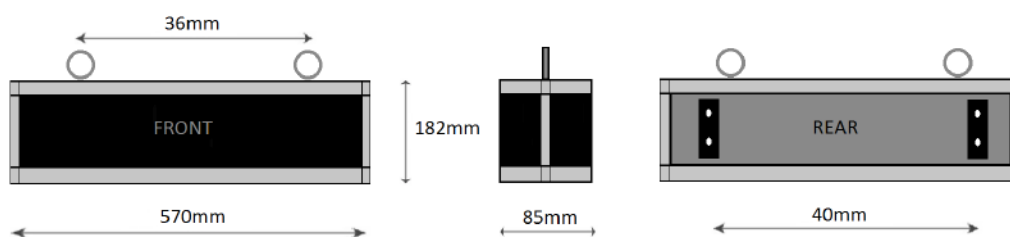
# FREE PARKING SPACE INDICATING DISPLAY "WIRELESS"



## Characteristics

DESCRIPTION	Free parking space indicating display "wireless" outdoor with 2 lines
REFERENCE	DISxG1E4C
POWER	Universal (85-264VAC)
MAX. CONSUMPTION	10W
COMMUNICATIONS	2,4 GHz , IEEE 802.15.4 wireless.
COVERAGE	10-50 m to the sensor/repeater (depends on the obstacles...)
PIXELS	16 (height)x 64 (width) pixels. RGY (Red/green/yellow). Pitch 7,62mm (distance between pixels)
OPERATING CONDITIONS	Temperature: -10°C to +40°C/Humidity: 15% to 95%RH.
VISUALIZATION DISTANCE	50m max.
LED ANGLE	120 ° horizontal, 120 ° vertical
BRIGHTNESS	750 cd/m2 without front cover, 370 cd/m2 with front cover
LED LIFE	>100000 hours
CONNECTIONS	Through bornes using screws
ENVELOPING CASE	Black painted aluminium
DIMENSIONS	Housing: 182x548x85 mm and 4 kgs/ Display area: 122x488mm

## Dimensions



## Benefits

**MAX. ELEMENTS** : up to a maximum of 100 sensors/repeaters.

**OUTDOORS**. It is suitable for outdoors/indoors.

**TYPE OF MESSAGES** : 11 messages: "arrow +999"(free spaces) / "9999" (free spaces) / "text" (3 characters) + " n° free parking spaces" / text (7 characters)



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